## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A method of forming a filter unit comprised of a filter element and an encircling peripheral encasement frame to which the filter element is sealed, comprising the steps of:

providing a pleated filter element having front and rear faces and a bounding peripheral edge,

locating around the <u>entire</u> peripheral edge of the element a mould unit which seals against peripheral regions of the front and rear faces and which together with the peripheral edge and marginal regions of the front and rear faces of the filter element defines a mould cavity <u>configured to locate with clearance around said peripheral edge and also said marginal regions</u>, said mould unit having tapering projections that bite into said peripheral regions of the front and rear faces so as to cause a depression therein,

filling the mould cavity with a solidifiable, liquid resin composition, effecting conversion of the liquid to a solid, and removing the mould thereby producing the filter element.

- 2.-3. (Cancelled)
- 4. (Previously Presented) A method as claimed in claim 1 wherein the solidifiable, liquid moulding composition is a curable resin system.
- 5.-6. (Cancelled)
- 7. (Previously Presented) A method as claimed in claim 1 wherein the filter element is a H.E.P.A. filter element.

- 8. (Previously Presented) A method as claimed in claim 1 wherein the filter element comprises U.L.P.A. (Ultra Low Penetration Air) media, ASHRAE media or a ePTFE laminate.
- 9. (Previously Presented) A method as claimed in claim 1 wherein the filter element comprises a foam, pad or activated carbon.

10.-13. (Cancelled)